

Abstract

A comb-carrying container is designed for applying substance by sequential action. The container has a hollow comb with a shaft, and a cap-like member formed at the lower end of the shaft, and a laminated container body consisting of an outer layer and an inner layer peelable therefrom and having an opened neck portion, to which the cap-like member is fitted, such that the liquid in the container may be discharged from the teeth of the comb through the shaft. In the present invention, the shaft 32 and the cap-like member 21 is separated each other, and a pump cylinder 11 is depending from the cap-like member 21 to the laminated container body 1, and a stem 41 is depending from the shaft 32 into the pump cylinder 11. A cylindrical piston 44 is attached at the lower end portion of the stem.